

Seattle, WA

## FM SEPARATION STUDY

Job Title :KMJY(FM) Newport, Washington on 283C3 Separation Buffer 100 km  
 Channel 283C3 (104.5 MHz) FCC DB Date : 06/23/98  
 Coordinates : 48-09-37 117-01-49

Call Status	City State	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-Tru	Dist. (km)	Req. (km)
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KDRKFM LIC	Spokane WA	BLH7372	229C 93.7	56. 725.0	47-34-13 117-05-00	183.5	65.73 34.73	31 CLEAR
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KNJY LIC	Spokane WA	BMLH900123KB	280A 103.9	5.5 91.0	47-41-52 117-31-07	215.5	63.07 21.07	42 CLEAR
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\*To channel 280C2 per D90-372-From channel 280C3 per D89-260  
 Class B1 with respect to Canada

KNJY CPM	Spokane WA	BMPH970512IH	280C2 103.9	5.5 432.0	47-36-04 117-17-53	197.9	65.33 9.33	56 CLOSE
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From Channel 280A per D90-372. Amended 970910

Accepted by Canada 950724-Specially Negotiated, Short Spaced Allotment

Trail BC			281B 104.1		49-06-00 117-42-00	335.0	115.58 31.58	84 CLEAR
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Trail BC			281B 104.1	0.1 825.0	49-06-11 117-51-09	330.3	121.11 37.11	84 CLEAR
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Proposed by Canada as Class B 971022-Specially negotiated, short-spaced  
 allotment limited to 670 Watts ERP and 796m Haat or the equivalent along  
 the 235.5 degree azimuth toward channel 282B in Omak, WA-Accepted by  
 Commission 971119

KHTR LIC	Pullman WA	BLH870112KB	282C1 104.3	24.0 509.0	46-48-40 116-54-55	176.7	150.26 6.26	144 CLOSE
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KZBE CP	Omak WA	BPH950103MA	282C2 104.3	3.5 299.0	48-19-12 119-32-18	276.4	187.15 70.15	117 CLEAR
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Proposed as Class B to Canada 960726-Specially negotiated, short-spaced  
 allotment-Accepted by Canada 961016

PADD MT	Stevensville MT	RM9292	283A 104.5		46-30-24 114-05-18	128.6	288.52 146.52	142 CLEAR
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Canadian concurrence required

KEEH LIC	Spokane WA	BLH930629KB	284A 104.7	0.32 420.0	47-34-45 117-17-48	197.2	67.63 -21.37	89 SHORT
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Proposed as B1 to Canada on 920306-Accepted by Canada 920602-Specially  
 negotiated short spaced allotment.

NEW BC	Cranbrook BC		284C 104.7	1.26 1048.0	49-27-34 115-37-44	34.9	177.40 -17.60	195 SHORT
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Specially negotiated, short-spaced allotment

**Note:**

\* Spacing requirement to KEEH on 285C2 is 56 kilometers

\*\* Domestic spacing requirement is 176 kilometers

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## FM SEPARATION STUDY

Job Title :KMJY(FM) Newport, Washington on 283C3      Separation Buffer 100 km  
FCC DB Date : 06/23/98  
Channel 283C3 (104.5 MHz)      Coordinates : 48-09-37 117-01-49

Call Status	City State	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-Tru	Dist. (km)	Req. (km)
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Cranbrook	284C		49-27-34	34.9	177.40	195
BC	104.7	.0	115-37-44		-17.60	SHORT

Specially negotiated, short-spaced allotment-Accepted by Commission 940902

CHIMFM	Kelowna	284C	36.	DA	49-46-06	315.7	254.32	195
	BC	104.7	115.0		119-29-59		59.32	CLEAR

KMJYFM Newport 285A 6.0 48-09-37 .0 .00 42  
LIC WA BLH930823KG 104.9 -12.0 117-01-49 -42.00 SHORT  
Specially-negotiated channel ltd. 6.9 kw ERP at 100m HAAT towards Bonnington  
Falls, BC on channel 285A (azimuth 347 degrees true north)-Accepted by  
Canada 921013  
921013

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K285DX  Coeur d'Alene      285D   .050  DA  47-39-42   173.9   55.76   0
LIC     ID  BLFT880830TB  104.9   663.0    116-57-05      .00  TRANS
TRANSLATOR FOR KRFAFM, MOSCOW.ID-
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Bonnington Falls	285A	49-28-00	346.9	149.33	64
BC	104.9	117-30-00		85.33	CLEAR

KVTV	Lewiston	286A	0.50	46-27-33	180.2	189.13	42
CP	ID	BPH931222MA	105.1	335.0	117-02-18	147.13	CLEAR

\*\* End of separation study for channel 283C3 \*\*

Seattle, WA

## FM SEPARATION STUDY

Job Title :KEEH Spokane, Washington per license Separation Buffer 100 km  
 FCC DB Date : 06/23/98  
 Channel 284A (104.7 MHz) Coordinates : 47-34-45 117-17-48

Call Status	City State	FCC File No.	Channel Freq.	ERP(kw) HAAT(m)	Latitude Longitude	Bearing deg-Tru	Dist. (km)	Req. (km)
KCLKFM LIC	Clarkston WA	BLH831227AC	231C 94.1	100. 376.0	46-27-27 117-06-03	173.1	125.59 96.59	29 CLEAR
	Trail BC		281B 104.1	.0	49-06-00 117-42-00	350.2	171.74 102.74	69 CLEAR
KHTR LIC	Pullman WA	BLH870112KB	282C1 104.3	24.0 509.0	46-48-40 116-54-55	161.2	90.16 15.16	75 CLOSE
PADD	Stevensville MT	RM9292	283A 104.5	.0	46-30-24 114-05-18	114.9	271.42 199.42	72 CLEAR
Canadian concurrence required								
KEEH LIC	Spokane WA	BLH930629KB	284A 104.7	0.32 420.0	47-34-45 117-17-48	.0	.00 -115.00	115 SHORT
Proposed as B1 to Canada on 920306-Accepted by Canada 920602-Specially negotiated short spaced allotment.								
NEW	Cranbrook BC		284C 104.7	1.26 1048.0	49-27-34 115-37-44	29.8	242.69 -4.31	247 SHORT
Specially negotiated. short-spaced allotment								
	Cranbrook BC		284C 104.7	.0	49-27-34 115-37-44	29.8	242.69 -4.31	247 SHORT
Specially negotiated. short-spaced allotment-Accepted by Commission 940902								
KCMB LIC	Baker OR	BLH880719KB	284C 104.7	100. 532.0	45-07-26 117-46-48	187.9	275.45 49.45	226 CLEAR
CHIMFM	Kelowna BC		284C 104.7	36. 115.0	DA 49-46-06 119-29-59	327.2	292.56 45.56	247 CLEAR
K285DX LIC	Coeur d'Alene ID	BLFT880830TB	285D 104.9	.050 663.0	DA 47-39-42 116-57-05	70.4	27.54 .00	0 TRANS
TRANSLATOR FOR KRFAFM, MOSCOW, ID-								
KMJYFM LIC	Newport WA	BLH930823KG	285A 104.9	6.0 -12.0	48-09-37 117-01-49	17.0	67.63 -4.37	72 SHORT
Specially-negotiated channel ltd. 6.9 kw ERP at 100m HAAT towards Bonnington Falls, BC on channel 285A (azimuth 347 degrees true north)-Accepted by Canada 921013								
921013								

Hatfield & Dawson, Inc.

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Seattle, WA

FM SEPARATION STUDY

Job Title :KEEH Spokane, Washington per license      Separation Buffer 100 km  
FCC DB Date : 06/23/98  
Channel 284A (104.7 MHz)      Coordinates : 47-34-45 117-17-48

Call	City	Channel	ERP(kw)	Latitude	Bearing	Dist.	Req.
Status	State	FCC File No.	Freq.	HAAT(m)	Longitude	deg-Tru	(km) (km)

K285EC	Lewiston	285D	.061	DA	46-27-29	173.1	125.54	0
LIC	ID	BLFT930623TA	104.9	617.0	117-06-01		.00	TRANS
Translator KGTS, College Place, WA								

KWIQFM	Moses Lake	285C1			47-06-09	250.8	156.18	133
PADD	WA	RM9269	104.9	.0	119-14-26		23.18	CLEAR
Proposed as Class C1 to Canada 980615								

KVTY	Lewiston	286A	0.50		46-27-33	171.0	126.06	31
CP	ID	BPH931222MA	105.1	335.0	117-02-18		95.06	CLEAR

Trail		287A			49-05-26	347.3	172.47	42
BC		105.3	.0		117-49-08		130.47	CLEAR

\*\* End of separation study for channel 284A \*\*

FM SEPARATION STUDY

Call Status	City State	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-Tru	Dist. (km)	Req. (km)
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K288CV	Quincy, etc.	288D	.048	47-19-09	262.2	190.95	0
LIC	WA	BLFT851227TA	105.5	468.0	119-47-57		.00 TRANS
TRANSLATOR FOR KTRJ, EPHRATA, WA							

\*\* End of separation study for channel 285C2 \*\*

**Note:**

\* *Counterproposal would eliminate substitution*

Seattle, WA

## FM SEPARATION STUDY

Job Title :KEEH Spokane, Washington on 285C2      Separation Buffer 100 km  
 Channel 285C2 (104.9 MHz)      FCC DB Date : 06/23/98  
 Coordinates : 47-34-45 117-17-48

Call Status	City State	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-Tru	Dist. (km)	Req. (km)
KCLKFM LIC	Clarkston WA	BLH831227AC	231C 94.1	100. 376.0	46-27-27 117-06-03	173.1	125.59 90.59	35 CLEAR
NEW-T APP	Bonniers Ferry ID	BPFT971022TG	232D 94.3	.005 1256.0	48-36-37 116-15-24	33.6	138.38 .00	0 TRANS
Translator for KMBI, Spokane, WA.- Horizontal Polarization Only								
KHTR LIC	Pullman WA	BLH870112KB	282C1 104.3	24.0 509.0	46-48-40 116-54-55	161.2	90.16 11.16	79 CLOSE
KEEH LIC	Spokane WA	BLH930629KB	284A 104.7	0.32 420.0	47-34-45 117-17-48	.0	.00 -106.00	106 SHORT
Proposed as B1 to Canada on 920306-Accepted by Canada 920602-Specially negotiated short spaced allotment.								
NEW	Cranbrook BC		284C 104.7	1.26 1048.0	49-27-34 115-37-44	29.8	242.69 33.69	209 CLEAR
Specially negotiated, short-spaced allotment								
	Cranbrook BC		284C 104.7		49-27-34 115-37-44	29.8	242.69 33.69	209 CLEAR
Specially negotiated, short-spaced allotment-Accepted by Commission 940902								
KCMB LIC	Baker OR	BLH880719KB	284C 104.7	100. 532.0	45-07-26 117-46-48	187.9	275.45 87.45	188 CLEAR
CHIMFM	Kelowna BC		284C 104.7	36. 115.0	DA 49-46-06 119-29-59	327.2	292.56 83.56	209 CLEAR
K285DX LIC	Coeur d'Alene ID	BLFT880830TB	285D 104.9	.050 663.0	DA 47-39-42 116-57-05	70.4	27.54 .00	0 TRANS
TRANSLATOR FOR KRFAFM, MOSCOW, ID-								
KMJYFM LIC	Newport WA	BLH930823KG	285A 104.9	6.0 -12.0	48-09-37 117-01-49	17.0	67.63 -98.37	166 SHORT
Specially-negotiated channel ltd. 6.9 kw ERP at 100m HAAT towards Bonnington Falls, BC on channel 285A (azimuth 347 degrees true north)-Accepted by Canada 921013 921013								

**Note:**\* **Short-spacing to Cranbrook eliminated**\*\* **Spacing requirement to KMJY on 283C3 is 56 kilometers**

49° NL CANADA

USA BOUNDARY

4 12 88

North

CVR (tm) : D:\FM\EATONVIL\MAP

Cranbrook, B.C. Allotment  
Channel 284C  
97 kilometer protected Contour  
KMJY(FM) Channel 283C3  
Newport, Washington  
48 dBu F(50,10) Contour

KILOMETERS  
20 0 20 40

ALLOCATION STUDY  
HATFIELD AND DAWSON

Ref. grid: 1 degree

JULY 1988

CRANBROOK

## STATEMENT OF ENGINEER

This Engineering Statement has been prepared on behalf of Pioneer Broadcasting Company, Inc. All representations contained herein are true to the best of my knowledge. I am an experienced radio engineer whose qualifications are a matter of record with the Federal Communications Commission. I am a partner in the firm of Hatfield and Dawson Consulting Engineers and am Registered as a Professional Engineer in the States of Washington and California.

Signed this 8th day of July, 1998.



Benjamin F. Dawson III, P.E.

Hatfield & Dawson Consulting Engineers



**ATTACHMENT B**

**Pioneer  
Broadcasting  
Company, Inc.**

1326 Fifth Avenue, Suite 540 • Seattle, WA 98101 • (206) 628-3121 • FAX (206) 628-0118

July 7, 1998

Peter A. Casciato  
8 California Street  
Suite 701  
San Francisco, CA 94111

RE: Eatonville, WA FCC Filing

Dear Peter,

Pioneer's Washington Division Manager has provided me the attached estimate of costs relating to the 104.9 KKRK and 100.3 KWIQ frequency switch. The "Downtime" losses and the "Loss of Market Share" losses are, of course, estimates but, I believe, very fair and conservative estimates.

The "Collateral" and "Promotional" costs included are as close to "actual" as we can get as they are based on recent expenditures (mostly in 1998) for these categories.

Under the headline "Re-Marketing Campaign", we have availed ourselves of the services of Steve Dahl and Associates, a respected full service advertising and public relations firm. Dahl has offices in Yakima, Washington and San Diego, California. Steve Dahl and Associates Yakima has a solid understanding of what it takes to accomplish our "Re-Marketing" in Eastern Washington.

Peter, the sum total of the above categories comes to \$178,350.

## FORECAST OF COSTS RELATED TO 104.9-KKRV/100.3-KWIQ FREQUENCY SWITCH

as of July 8, 1998

### DOWNTIME:

It is estimated that the proposed frequency switch result in KKRV being off the air for 3 days and KWIQ off air for 3 days. Both stations measure the 5am-8pm "TAP" period for means of inventory control. Both stations program formats that result in 208 units during this period each day. Very conservative estimates would allow for 90% sell-down at a \$12 per spot average rate in on KKRV and the same on KWIQ. This formula would forecast a loss of \$2,250 per day on each station.

TOTAL COST:	\$ 7,500	KKRV
	\$ 7,500	KWIQ

### LOSS OF MARKET SHARE:

Both KKRV and KWIQ are in very competitive markets and each has a very active in-format competitor. KKRV competes with KYSN/East Wenatchee. KWIQ competes with KULE-FM/Ephrata. This means downtime during a survey period could result in a very severe financial loss. Listeners would be forced to sample other stations which would cause the survey to indicate loss of market share for our stations. Obviously, the damage resulting from loss of market share is very difficult to project, but a loss of 5% revenue for the six month period until the next survey is complete seems reasonable. This figure would be approximately \$2,800 per month for KKRV and \$2,800 for KWIQ.

TOTAL COST:	\$16,800	KKRV
	\$16,800	KWIQ

### COLLATERAL EXPENSE:

The collateral packages for both stations would need to be totally redesigned because of the change in frequency. Re-working the logos would be approximately \$1,500 per station. Letterhead, invoices and business cards would be \$1,800 per station (providing a 4-6 month supply). Repainting of building signage would be \$500 per station.

TOTAL COST:	\$ 3,800	KKRV
	\$ 3,800	KWIQ

**PROMOTIONAL EXPENSE-KKRV:**

The highly competitive Wenatchee market requires a significant commitment to promotion so costs in this area would be quite extensive. (KKRV maintains cable TV & billboards 12 months per year)

Repaint billboards (4)	\$ 2,000
Replace location banners (2)	\$ 600
Replace plastic banners on a roll	\$ 1,000
Replace window stickers	\$ 1,400
Replace logoed remote tent	\$ 1,600
Reproduce television ads	\$ 750

TOTAL COST: \$ 7,350

**PROMOTIONAL EXPENSE-KWQ:**

KWQ is also very busy promotionally with several significant expenses to be incurred:

Repaint & relogo station Q-Car	\$ 1,200
Replace location banners (2)	\$ 600
Replace plastic banners on a roll	\$ 1,000
Replace window stickers	\$ 1,400
Replace logoed remote tent	\$ 1,600

TOTAL COST: \$ 6,800

**RE-MARKETING CAMPAIGN:**

This area is the most difficult to forecast. Both stations would need aggressive outside media campaigns to eliminate listener confusion and to protect reputation. With no local television available, we generally use outdoor, cable TV and newsprint. Most media consultants believe it takes 12-18 months to educate consumers about a new location. At the same time, it is advisable that a business in a competitive industry spend 8-10% of annual gross on advertising and marketing. For the sake of simply calculation, a conservative, one year campaign based on 8% of revenues seems most appropriate. (Revenue based on formula in DOWNTIME-using 90% sellout 5a-8p Monday through Saturday).

TOTAL COST:	\$54,000	KKRV
	\$54,000	KWQ

**Pioneer  
Broadcasting  
Company, Inc.**

1326 Fifth Avenue, Suite 540 • Seattle, WA 98101 • (206) 628-3121 • FAX (206) 628-0118

Subtotal 'A' above: \$178,350.00

As to the technical requirements for this potential change, also attached is the pricing from Pioneer's chief engineer for technical equipment, installation, labor and Washington State sales tax on the project.

Totals for technical:

KKRV Wenatchee: \$30,780.00  
KWIQ Moses Lake 74,313.00


Subtotal 'B' 105,093.00

Grand Total A + B = \$283,443.00

Peter, it is my understanding the FCC will require Barbara J. Geesman to reimburse Pioneer Broadcasting Company, Inc. for these out-of-pocket costs.

As we previously discussed, because of Pioneer's horrendous experience with trying to collect from Geesman in a previous transaction, I have grave doubts as to her financial ability to comply with any order to pay timely, if at all.

Sincerely,

  
Richard P. Kale  
Chief Executive Officer

cc: Thomas A. Lucas, Esq.

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**To: Richard Kale, Chief Executive Officer, Pioneer Broadcasting Co., Inc.**  
**From: Jay White, Corporate Engineer, Pioneer Broadcasting Co., Inc.**  
**Re: KWIQ/KKRV Frequency Swap**

**July 7<sup>th</sup>, 1998**

I have reviewed all of the details regarding a frequency swap between KWIQ and KKRV. The following is a cost analysis of what the swap will entail.

**KKRV**

FM Antenna, 6 bay 1/2 wave spacing RFR,	\$16,000
On site tuning	\$ 2,500
Shipping	\$ 1,000
Antenna installation	\$ 1,000
Transmitter/exciter modification kit	\$ 3,000
Labor for modification (factory crew)	<u>\$ 5,000</u>
<b>Sub Total</b>	<b>\$28,500</b>
Plus sales tax, WA State	<u>+\$ 2,280</u>
<b>TOTAL</b>	<b>\$30,780</b>

**Total Down time** **72 hours**

**KWIQ**

FM Antenna, 8 bay 1 wave spacing High Power	\$48,000
On site tuning	\$ 2,500
Shipping	\$ 2,000
Antenna Installation	\$ 2,500
Transmitter Modification Parts	\$ 6,000
Labor for modification (no factory crew available)	<u>\$ 8,000</u>
<b>Sub Total</b>	<b>\$69,000</b>
Plus sales tax, WA State	<u>+\$ 5,313</u>
<b>TOTAL</b>	<b>\$74,313</b>

**Total Down time** **48-72 hours**

The antennas of both facilities must be replaced, as neither will accommodate the power level of the other. There is no factory help available for the KWIQ transmitter, and a consulting engineer will need to be hired for the transmitter modification or a new transmitter must be purchased. RFR antenna has been specified to meet RFR/ANSI requirements.

**ATTACHMENT C**

## MEMORANDUM

FROM: Thomas J. Lucas  
RE: Barbara Geesman / Bar-B Broadcasting, Inc.  
DATE: June 24, 1998

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Barbara Geesman and Bar-B Broadcasting, Inc., provided Matthew N. Clapp, Jr., with a promissory note dated November 12, 1991. Payments of \$800 per month were to be made, with a balloon payment as discussed below at the end of 1994.

Ms. Geesman was notified by letter dated April 27, 1994, that her payments due March 1, 1994, and April 1, 1994, were not made. There had also been previous failures to pay. (For example, Ms. Geesman was notified by letter dated January 8, 1993, that her most recent check was for less than the full amount, and that she was still in default on payments due December 1, 1992, and January 1, 1993.) When Ms. Geesman failed to make the back payments, as well as the payment for May 1, 1994, a follow up letter was sent on May 9, 1994. Payments were finally made on May 18, 1994.

Ms. Geesman was next notified by letter dated June 30, 1994, that her payment due May 12, 1994, was not made, nor was a payment made on June 12. The payment due on July 12, 1994, was also not made. Ms. Geesman was notified by letter dated July 18, 1994, that since the payments for June and July had not been made, the note was in default, and its maturity date accelerated. That meant the entire balance then owing, \$50,438.63, was immediately due and payable.

I received a phone call from attorney Jim Jameson, who called on behalf of Bar-B Broadcasting, Inc., on or about August 5, 1994, offering to pay \$15,000 immediately, followed by four equal monthly payments of interest in principal for the remaining balance. I wrote to Mr. Jameson on August 11, 1994, accepting those terms and providing for Ms. Geesman to formally accept the agreement, which she did, along with a check dated August 15, 1994.

I then again heard from her attorney by letter dated October 11, 1994. Under the prior agreement, Ms. Geesman was to make payments on September 15, 1994, October 15, 1994, November 15, 1994, and December 15, 1994. The payment for September was not made and, presumably because of the upcoming date, the payment for October was not going to be made. Thus, Ms. Geesman once again wanted to revise the terms which she had not met.

I wrote to Mr. Jameson by letter dated October 21, 1994, approving the extension that they had requested, meaning payments would be made on November 1, December 1 and December 15, 1994. A check in the correct amount was received on October 30, 1994. Checks were also received by letter dated November 30, totalling \$16,667. With the checks was a note requesting that one be deposited at that time, but that the second check be held until Monday, December 5. The checks were dated December 1. The deposits were staggered as requested.

Finally, a check in the amount of \$17,264.87 on Joy Broadcasting, Inc., and dated December 15, was received on or about December 15. Again, it was requested that the check not be deposited until the next day, and this request was honored. With these payments, the debt was fully paid.

Based on the above situations, and the difficulties that Mr. Clapp had in pursuing collections from Ms. Geesman and Bar-B Broadcasting, Inc., it is believed that her finances are questionable, and that the reliability of collections from her are uncertain.

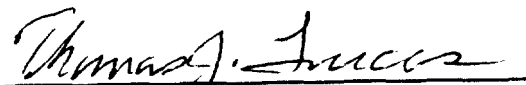
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DECLARATION OF THOMAS J. LUCAS

I declare that the attached Memorandum was prepared by me on June 24, 1998, and is, to the best of my knowledge, true and correct.

Dated this 9th day of July, 1998, at Seattle, Washington.

A handwritten signature in dark ink, reading "Thomas J. Lucas", is written over a horizontal line.

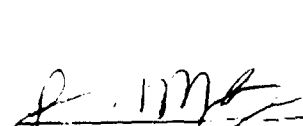
Thomas J. Lucas, Attorney  
Aiken, St. Louis & Siljeg, P.S.  
1200 Norton Building  
801 Second Avenue  
Seattle, WA 98104

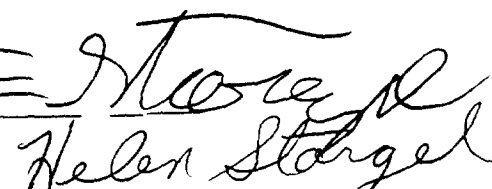
**ATTACHMENT D**

### DECLARATION AND VERIFICATION

Under the penalty of perjury, James Stargel declares as follows:

1. Helen Stargel and I are the owners of FM station KMJY, Newport, Washington.
2. As the licensee of KMJY, we have joined in the foregoing Joint Counterproposal in Docket No. 98-74.
3. All of the facts and information stated in the foregoing Joint Counterproposal pertaining to KMJY are true and correct to the best of my information and belief.

  
James Stargel  
P. O. Box 1740  
Oldtown, Idaho 83822

  
Helen Stargel

7-10-98  
Date

CERTIFICATE OF SERVICE

I, Donald E. Martin, hereby certify this 13th day of July, 1998, that I have caused a copy of the foregoing document to be served by United States mail with first class postage prepaid upon the following:

Matthew H. McCormick, Esquire  
Reddy Begley & McCormick  
Suite 350  
2175 K Street, N.W.  
Washington, D.C. 20037  
Counsel for Barbara J. Geesman

Peter A. Casciato, Esquire  
Suite 701  
8 California Street  
San Francisco, California 94111  
Counsel for Pioneer Broadcasting Company

James and Helen Stargel  
P. O. Box 1740  
Oldtown, Idaho 83822

  
Donald E. Martin